

Form PTO-1449 (Rev. 2-88)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. RSW920030096 US1 (104)		APPLICATION NO. 1016631125 Filed Herewith	
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
PL		6,078,943	Jun 20, 2000	Yu	—	—	
PL	B1	6,351,775	Feb. 26, 2002	Yu	—	—	
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FOREIGN PATENT DOCUMENTS							
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					YES	NO	
PL	WO9710543A1	3/20/1997	PCT	—	—		

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PL		Improving The Parallel Genetic Algorithm With a View to Online Optimisation, <u>IASTED</u> International Conference pp. 7-11; (Nov. 19-22, 2001)
PL		The Genetic Algorithm in Computer Science, <u>MIT Undergraduate Journal of Mathematics</u> , pp. 165-170, Eric Krevise Prebys, <u>Date unknown</u>
PL		Information about the Field of Genetic Programming (GP), <<www.genetic-programming.org>> <u>7/30/03</u>
PL		What is Genetic Programming", <<www.genetic-programming.com/gpanimatedtutorial.html>> <u>7/30/03</u>
PL		Flowchart (Executorial Steps) of Genetic Programming, <<www.genetic-programming.com/gpflowchart.html>> <u>7/30/03</u>
PL		Generating Words from Characters Using an Adaptive "Learning" Algorithm", <u>IBM Technical Disclosure Bulletin</u> , Vol. 37 No. 05 May 1994
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PL		Toward Autonomic Computing with DB2 Universal Database, <u>SIGMOD Record</u> , Vol 31, No. 3, September 2002
PL		An Overview of the BlueGene/L Supercomputer, <u>2002, IEEE, 0-7695-1524-X/02</u>
PL		Dynamic Reorganization fo Object Databases, <u>Proceedings from IDEAS '99, International Database Engineering and Applications Symposium</u> , (Aug. 2-4, 1999)
PL		Adaptive Evolutionary Algorithms for Multiobjective Task Assignments in Distributed Computer Systems, <u>Foundations of Computing and Decision Sciences</u> , Vol. 25, No. 4. (2000)

EXAMINER <u>Philip Rue</u>	DATE CONSIDERED <u>11/19/07</u>
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* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.